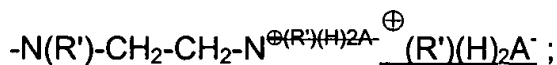
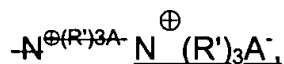
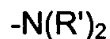
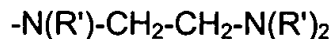


R is a monovalent radical of formula $-C_qH_{2q}L$ in which q is a number from 2 to 8 and L is an optionally quaternized amine group chosen from the groups:



in which R' can denote hydrogen, phenyl, benzyl or a monovalent, saturated hydrocarbon-based radical, for example an alkyl radical containing from 1 to 20 carbon atoms, and A⁻ represents a halide ion such as, for example, fluoride, chloride, bromide or iodide.

REMARKS

I. Amendment to the Specification

The specification has been amended as indicated above to correct minor formatting errors. Support for these amendments can be found on page 8 line 21 to page 9 line 7 of the original specification. The error occurred during the formatting of the substitute specification and was unintentional. One of ordinary skill in the art would